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(FILE 'HOME' ENTERED AT 15:34:53 ON 15 AUG 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 15:35:05 ON 15 AUG 2003

L1 1958 S LYMPHOCYT? (P)FUSION(P)(IMMUNOGLOBULIN? OR IG##)
L2 1023 S L1 NOT PY>1994
L3 1052 S LYMPHOCYT? (P)FUSION(20A)(IMMUNOGLOBULIN? OR IG##)
L4 1052 S LYMPHOCYT? (P)FUSION(20N)(IMMUNOGLOBULIN? OR IG##)
L5 429 S L3 NOT PY>1994
L6 239 DUP REM L5 (190 DUPLICATES REMOVED)
L7 114 S L4 (P)(TRANSFECT? OR TRANSDUC?)
L8 27 S L7 NOT PY>1994
L9 11 DUP REM L8 (16 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 15:41:19 ON 15 AUG 2003

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 15:45:26 ON 15 AUG 2003

L10 153 S (DENDRITIC OR LANGERHANS) (P)FUSION(20N)(IMMUNOGLOBULIN? OR I
L11 30 S L10 NOT PY>1994
L12 12 DUP REM L11 (18 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 15:47:24 ON 15 AUG 2003

FILE 'MEDLINE, CAPLUS' ENTERED AT 15:48:00 ON 15 AUG 2003

FILE 'STNGUIDE' ENTERED AT 15:48:00 ON 15 AUG 2003

L13 0 S (T(3A)CELL# OR T(3A)LYMPHOCYTE#) (P)FUSION(20N)(IMMUNOGLOBULI

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 15:51:48 ON 15 AUG 2003

L14 202 S (T(3A)CELL# OR T(3A)LYMPHOCYTE#) (P)FUSION(20N)(IMMUNOGLOBULI
L15 69 S L14 NOT PY>1994
L16 26 DUP REM L15 (43 DUPLICATES REMOVED)
L17 154 S TRANSGENIC (P) (MOUSE OR MICE) (P)FUSION(20N)(IMMUNOGLOBULIN?
L18 49 S L17 NOT PY>1994
L19 31 S L18 AND LYMPHOCYTE#
L20 21 DUP REM L18 (28 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 16:04:05 ON 15 AUG 2003

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 16:09:09 ON 15 AUG 2003

L21 28 S L17 NOT PY>1993
L22 13 DUP REM L21 (15 DUPLICATES REMOVED)

=>

STIC-ILL

460134

NO

From: Wilson, Michael
Sent: Friday, August 15, 2003 4:13 PM
To: STIC-ILL
Subject: art 09/160076

needs
translated

TI Mechanism of lymphocyte function-associated molecule 3-Ig fusion proteins inhibition of T cell responses. Structure/function analysis in vitro and in human CD2 transgenic mice.

AU Majeau G/R; Meier W; Jimmo B; Kioussis D; Hochman P S
SO JOURNAL OF IMMUNOLOGY, (1994 Mar 15) 152 (6) 2753-67.

TI bcl-2-immunoglobulin transgenic mice demonstrate extended B cell survival and follicular lymphoproliferation.

AU McDonnell T J; Deane N; Platt F M; Nunez G; Jaeger U; McKearn J P;
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TI Bcl-2 is an inner mitochondrial membrane protein that blocks programmed cell death.

AU Hockenbery D; Nunez G; Millman C; Schreiber R D; Korsmeyer S J
SO NATURE, (1990 Nov 22) 348 (6299) 334-6.

TI BCL-2 GENE IN THE PATHOPHYSIOLOGY OF B LYMPHOCYTES.

AU KOCKI J; ROZYNKOWA D
CS 20-090 LUBLIN, UL. JACZEWSKIEGO 8.
SO POSTEPY BIOL KOMORKI, (1991) 18 (3), 169-182.
CODEN: PBKODV. ISSN: 0324-833X.
LA Polish

1410593

TI Progression from lymphoid hyperplasia to high-grade malignant lymphoma in mice transgenic for the t(14; 18).

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TI Expression of chimeric antibody mRNA in B cell from a .mu. chain transgenic mouse strain

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SO Zhonghua Weishengwuxue He Mianyixue Zazhi (1992), 12(6), 350-2
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CD2⁺
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Q1
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